

ABSTRACT

This invention generally relates to a winding device and more particularly to an apparatus and method to rewind the line of marker buoys, pre-strung blanks, kite string reels, and similar
5 objects. In general the winding device comprises a turning receiver adapted to contact the outer surface of one end of the object to be rewound and, with power from a power source, to rotate the object to rewind the line. The winding device also comprises an end piece adapted to contact the outer surface of the other end of the object and to hold the object in a desired position for
10 rewinding. A winding device of the present invention may rewind the line of a variety of sizes, shapes and configurations of such objects.

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